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trigger body between a first position and a second position along a first path, said slider having a first portion arranged outside said housing and a second portion arranged inside said housing; moving said trigger body between a first position and a second position along a second path different from said first path, said trigger body operating said actuating assembly when in said second position; arranging said second portion of said slider in interfering relationship with said stop member when said slider is moved to said first position whereby said trigger body is precluded from movement from said first position to said second position thereof; and arranging said second portion of said slider in non-interfering relationship within said stop member when moved to said second position whereby said trigger body is moveable from said first position to said second position thereof for operating said actuating assembly.

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37. (New) The method of claim 36, wherein said second path is a linear path.

38. (New) The method of claim 36, wherein said second path is an arcuate path.

39. (New) The method of claim 36, wherein said first path is at an angle greater than 30° to said second path.

40. (New) The method of claim 36, wherein said first path is at an angle of about 50° to said second path.

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41. (New) The method of claim 36, further comprising biasing said slider towards said first position by a spring coupled between said slider and said trigger body.

42. (New) The method of claim 36, further comprising pivotably attaching said trigger body to said housing for rotation along said second path.

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43. (New) The method of claim 36, further comprising said trigger body including a first portion and a second portion, and operating said actuating assembly for controlling the supply of fuel from said reservoir using said first portion and operating said actuating assembly for igniting said fuel using said second portion.

44. (New) The method of claim 43, wherein said first portion of said trigger body comprises a projection arranged in operative association with a gas lever operative of a gas valve for controlling the supply of fuel from said reservoir.

45. (New) The method of claim 43, wherein said second portion of said trigger body comprises a bridge arranged in operative association with a piezo-electric unit for igniting the fuel discharge from said nozzle.

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